

B. Amendment to the Specification

Please amend the paragraph on page 17, lines 13-17, as follows:

--A metal coordination compound, wherein in the formula (8), the partial structure Rp-Ph- is a 4-trifluoromethoxyphenyl ~~4-trifluorooxyphenyl~~ group, and R'q is a hydrogen or fluoro group or trifluoromethyl group substituted at a 4- or 5-position.--

Please amend the paragraph on page 36, lines 11-27, as follows:

--A high-efficiency luminescence device having a layer structure as shown in FIG. 1(a), (b) and (c) of the present invention is applicable to a product requiring energy economization or a high luminance. More specifically, the luminescence device is applicable to a display apparatus, an illumination apparatus, a printer light source or a backlight for a luminescence layer display apparatus. As ~~[[for]]~~ a display apparatus, it allows a flat panel display, which is light in weight and provides a highly recognizable display at a low energy consumption. As a printer light source, the luminescence device of the present invention can be used instead of a laser light source of a laser beam printer. For the illumination apparatus or backlight, the energy economization effect according to the present invention can be utilized ~~experted~~--